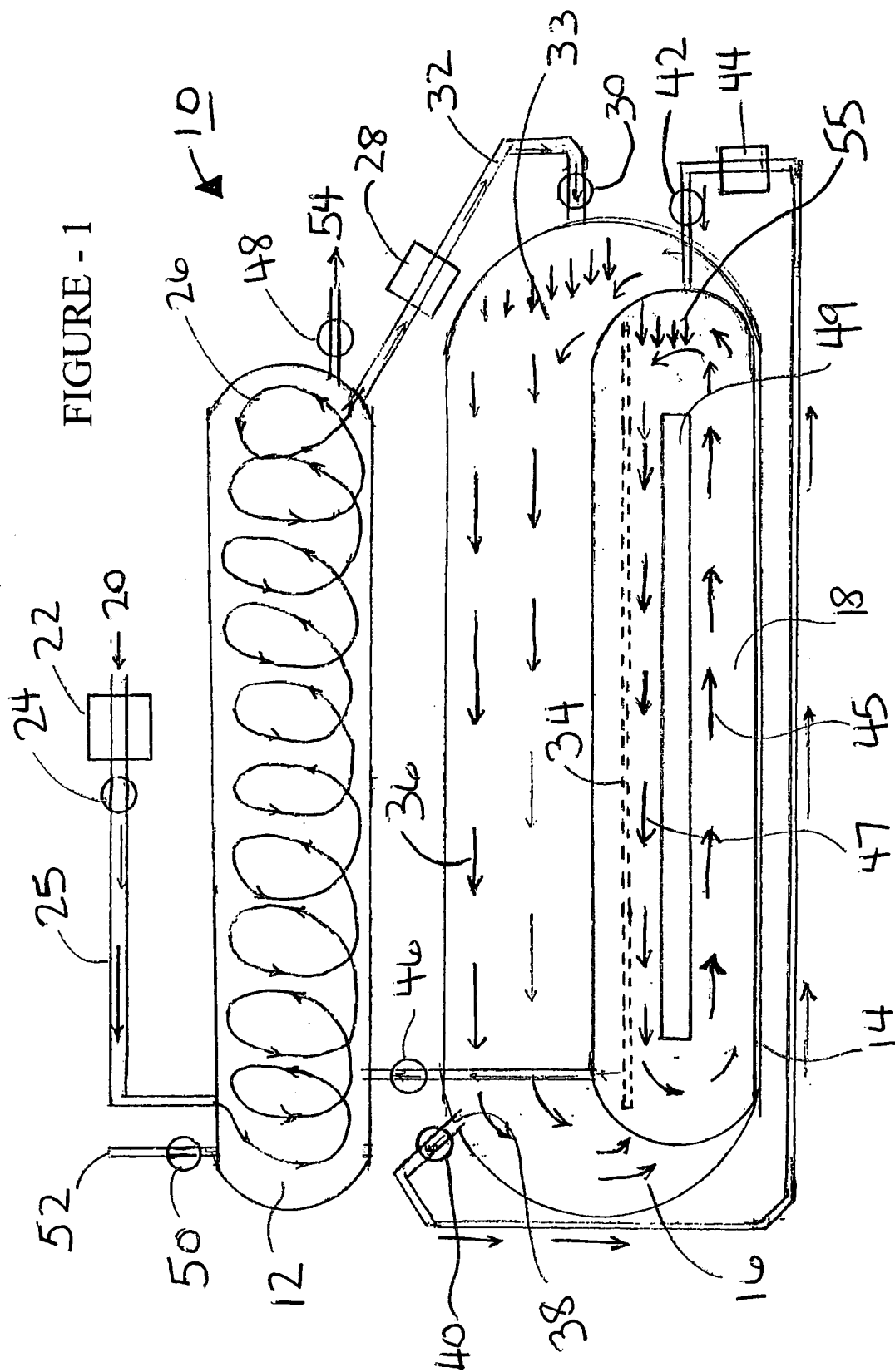


FIGURE - 1



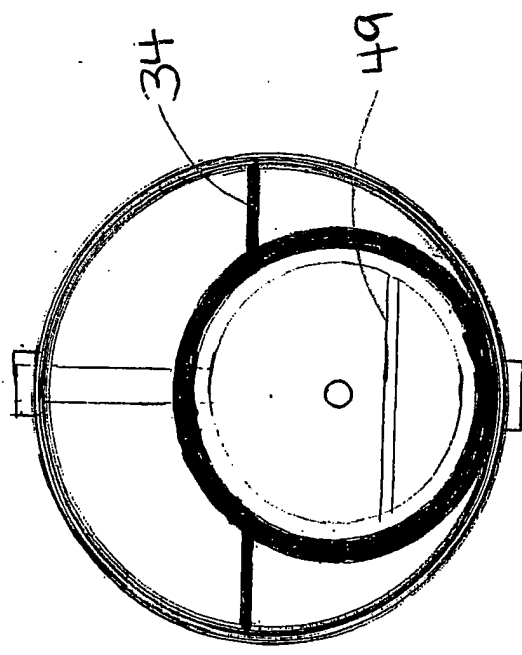


FIGURE - 3

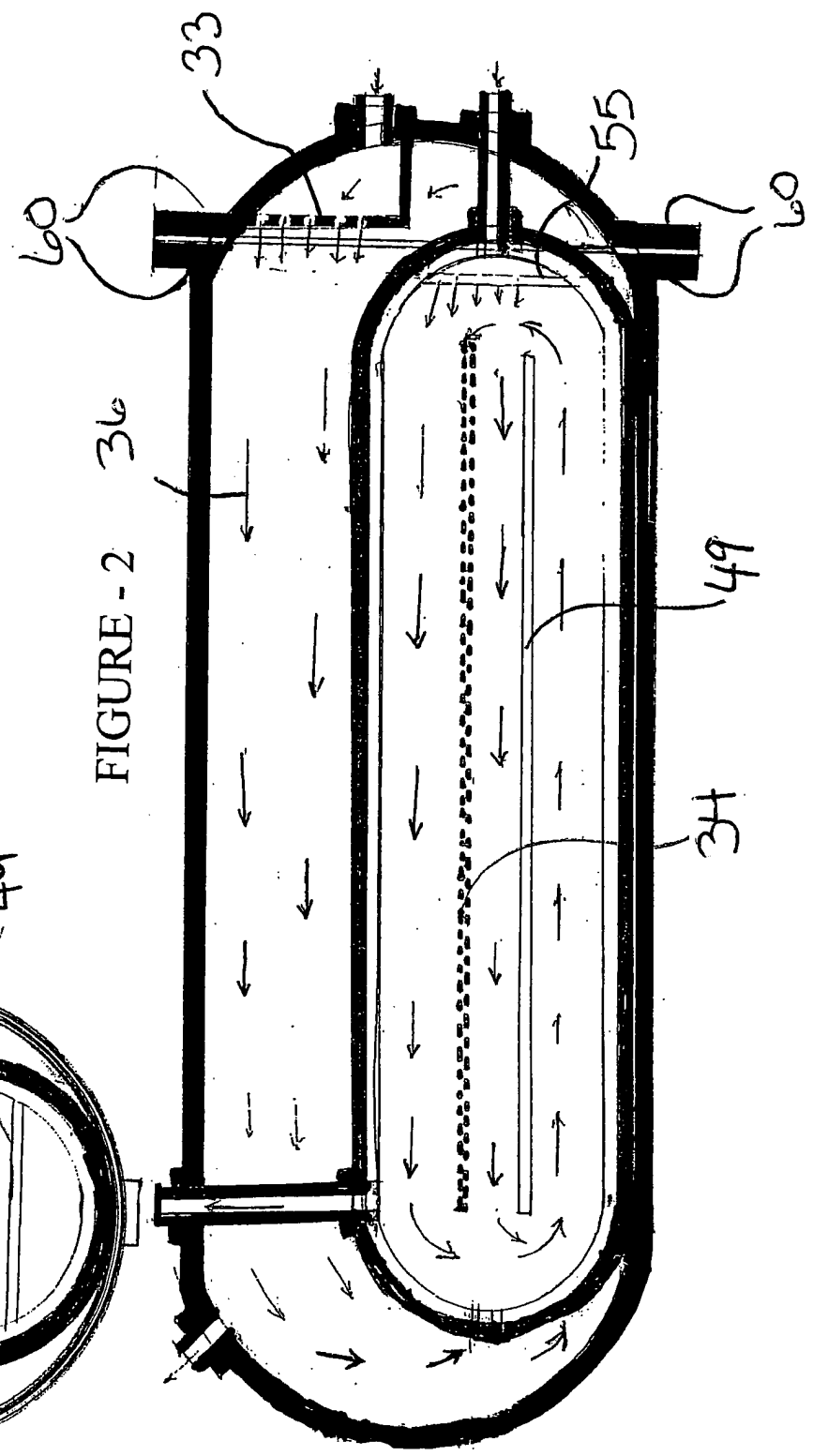


FIGURE - 2

FIGURE 4

RAW MATERIAL FEED

Introducing raw material feed including dried and powdered garbage sewage & plant material converted into oil and gas; liquified or gaseous sulfides of potassium magnesium calcium or sodium; oil, natural gas, propane, nitrogen, oxygen, fluorine, chlorine, bromine, other hydrocarbons in liquid or gaseous form.

201

FEED MATERIAL FLOWS
THROUGH A PRE-HEATER/HEAT
EXCHANGER

202

MATERIAL FLOWS THROUGH A
LOW TEMPERATURE & PRESSURE
VESSEL

203

MATERIAL FLOWS THROUGH A
HIGH TEMPERATURE & PRESSURE
VESSEL

204

MATERIAL FLOWS THROUGH A
COOL DOWN - HEAT EXCHANGER

205

AMIDE PLASTIC IS DISCHARGED

206